48.7 Liquidity Risk Management

Ultimate responsibility for liquidity risk management rests with the Council. The municipality manages liquidity risk by maintaining adequate reserves, banking facilities and reserve borrowing facilities, by continuously monitoring forecast and actual cash flows and matching the maturity profiles of financial assets and liabilities. Included in Note 15 is a listing of undrawn facilities that the municipality has at its disposal to further reduce liquidity risk.

Liquidity and Interest Risk Tables

The tables (note 48.7) following note 58 detail the municipality's remaining contractual maturity for its non-derivative financial liabilities. The tables have been drawn up based on the undiscounted cash flows of financial liabilities based on the earliest date on which the municipality can be required to pay. The table includes both interest and principal cash flows.

48.8 Credit Risk Management

Credit risk refers to the risk that a counterparty will default on its contractual obligations resulting in financial loss to the municipality.

Potential concentrations of credit risk consist mainly of fixed deposit investments, long-term debtors, consumer debtors, other debtors, short-term investment deposits and bank and cash balances.

The municipality limits its counterparty exposures from its investment operations by only dealing with well-established financial institutions of high credit standing. The credit exposure to any single counterparty is managed by setting transaction / exposure limits, which are included in the municipality's Investment Policy.

Consumer debtors comprise of a large number of ratepayers, dispersed across different industries and geographical areas. Ongoing credit evaluations are performed on the financial condition of these debtors. Consumer debtors are presented net of an allowance for doubtful debt.

In the case of debtors whose accounts become in arrears, it is endeavoured to collect such accounts by "levying of penalty charges", "demand for payment", "restriction of services" and, as a last resort, "handed over for collection", whichever procedure is applicable in terms of Council's Credit Control and Debt Collection Policy.

Long-term Receivables and Other Debtors are individually evaluated annually at balance sheet date for impairment or discounting. A report on the various categories of debtors is drafted to substantiate such evaluation and subsequent impairment / discounting, where applicable.

Except as detailed in the following table, the carrying amount of financial assets recorded in the Annual Financial Statements, which is net of impairment losses, represents the municipality's maximum exposure to credit risk without taking account of the value of any collateral obtained.

The maximum credit and interest risk exposure in respect of the relevant financial instruments is as follows:

	KOUGA LOCAL N	MUNICIPALITY
	2010	2009
	R	R
Fixed Deposit Investments		15 949 847
Long-term Receivables	660 269	417 345
Consumer Debtors	64 546 231	44 450 678
Other Debtors	7 731 830	15 634 413
Short-term Investment Deposits	40 955 250	47 503 350
Bank and Cash Balances	8 960	8 960
Maximum Credit and Interest Risk Exposure	113 902 540	123 964 594

49 MULTI-EMPLOYER RETIREMENT BENEFIT INFORMATION

Kouga Municipality makes provision for post-retirement benefits to eligible councillors and employees, who belong to different pension schemes.

These funds are governed by the Pension Funds Act, and include both defined benefit and defined contribution schemes.

Sufficient information is not available to use defined benefit accounting for the pension and retirement funds, due to the following reasons:

- The assets of each fund are held in one portfolio; these assets are not nationally allocated to each of the participating employers.
- One set of financial statements are compiled for each fund and financial statements are not drafted for each participating employer.
- The same rate of contributions applies to all participating employers.

It is therefore seen that each fund operates as a single entity and is not divided into sub-funds for each participating employer.

The only obligation of the municipality with respect to the retirement benefit plans is to make the specified contributions. Where councillors / employees leave the plans prior to full vesting of the contributions, the contributions payable by the municipality are reduced by the amount of forfeited contributions.

Contributions made by the municipality amounted to R 13.66 million (2009: R 10.18 million) to the defined benefit and defined contribution structures and were expensed as incurred during the year under review.

These schemes are subject to a tri-annual, bi-annual or annual actuarial valuation, as set out below.

DEFINED BENEFIT SCHEMES

Cape Joint Pension Fund

The Cape Joint Pension Fund operates both as a defined benefit and defined contribution scheme.

The Defined Benefit section of the fund is a multi-employer plan, and the contribution rate payable is 27%, 9% by the members, and 18% by Council.

The last valuation performed for the year ended 30 June 2009 (30 June 2008) revealed that the fund had an actuarial surplus of R0.00 (30 June 2008: R 182,73 million) with a funding level of 100% (30 June 2008: 106.5 %) and a solvency reserve with a closing balance of R200,6 million (30 June 2008: R0.0). The fund was certified as being in a sound financial condition as at 30 June 2009 by the actuary.

SALA Pension Fund

The contribution rate paid by the members (8.6%) and their councils (20.78%) is sufficient to fund the benefits accruing from the fund in future. The 1 July 2009 actuarial valuation of SALA pension Fund valuation results showed that the fund had a surplus of R 2,642 million (1 July 2007: R 558,4 million) with a funding level of 96% (1 July 2006: 110%). The funding level has decreased from 110% to 96% at the previous valuation date mainly due to the low investment returns earned since that date. Although the Fund is less than 100% funded at the valuation date no additional action is required at this stage to rectify the situation.

DEFINED CONTRIBUTION SCHEMES

Cape Joint Pension Fund

The Cape Joint Pension Fund operates both as a defined benefit and defined contribution scheme.

This scheme was established to accommodate the unique characteristics of contract employees and 'cost to company' employees. All existing members were given the option to transfer to the defined contribution plan before 1 July 2003. The actuary report certified that the structure of the assets is appropriate relative to the nature of the liabilities, assuming a smoothed bonus philosophy, and given normal circumstances.

The fund was certified as being in a sound financial condition as at 30 June 2009 by the actuary. The statutory valuation performed as at 30 June 2009 (30 June 2008) revealed that the investment reserve of the fund amounted to R1,171 million (30 June 2008: R12,033 million) with a funding level of 100.3% (30 June 2008: 103.3%).

Cape Joint Retirement Fund

The contribution rate paid by the members (9%) and their councils (18%) is sufficient to fund the benefits accruing from the fund in future. The last valuation performed for the year ended 30 June 2009 (30 June 2008) revealed that the fund had an actuarial surplus of R 119,949 million (30 June 2008: R 42,93 million) with a funding level of 131.9% (30 June 2008: 112.20 %). The fund was certified as being in a sound financial position as at 30 June 2009.

NOTES TO THE ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2010

Municipal Councillors' Pension Fund

The Municipal Councillors' Pension Fund operates as a defined contribution scheme. The contribution rate paid by the member (28,75%) is sufficient to fund the benefits accruing from the fund in the future.

The last actuarial valuation of the fund was undertaken at 30 June 2006, and the actuary reported that the fund was as a whole in a sound financial position, with a funding level of 106.5%. The next statutory actuarial valuation as at 30 June 2009, was due in June 2010 but an extension has been granted until 31 December 2010.

National Fund for Municipal Workers

The above mentioned fund is a defined contribution Fund and according to Regulation 2 of the Pension Funds Act no 24 of 1956 exempt from the provisions of sections 9A and 16 of the Act. The contribution rate paid by the members is 9.00 % and by the council is 18.00 %.

The latest voluntary valuation was done as at 01 July 2008 (1 July 2007). As at 01 July 2008 the results state that the way the benefits are structured in the rules, the fund is limited to an amount equal to the accumulation of all the contributions plus investment returns less administration costs. The NFMW Retirement Fund does not have any reserve accounts or surpluses which could be allocated to members Fund records.

The last valuation performed revealed that the fund had a deficit of R6,3million (1 July 2007: surplus R9,5 million), with a funding level of 99.8% (1 July 2007: 100.3%).

The retirement and pension funds are both defined contribution schemes. The last voluntary actuarial valuation of the fund was performed as at 01 July 2007. As at 01 July 2007, the results state that the way the benefits are structured in the rules, the fund is limited to an amount equal to the accumulation of all the contributions, plus investment returns, less administration costs.

South African Municipal Workers Union National Provident Fund

The contribution rate paid by the members (7.5%) and their councils (18%) is sufficient to fund the benefits accruing from the fund in future. The SAMWU National Provident Fund is a defined contribution scheme. The last actuarial valuation of the fund was performed at 30 June 2005 and revealed an investment smoothing reserve of R24,518 million with a funding level of 100%, and was certified as being in a financially sound position. The next statutory valuation was due on 30 June 2008, but is still in process.

Sanlam Provident Fund

The Sanlam Provident Fund is a defined contribution Fund.

The contribution rate paid by the members (9%) and their councils (18%) is sufficient to fund the benefits accruing from the fund in future.

The pensions paid from the fund are fully secured through annuity policies purchased from insurers and owned by the Member.

All liabilities of the Fund, to the extent that they exceeded the value of the member's individual accounts were fully underwritten by one or more registered insurers.

In terms of section 2(5)(a) of the Act, the EC 108 Provident Fund is exempted from the provisions of sections 9A and 16 of the Act. This Exemption will expire on 1 July 2010.

According to the Valuator Certificate in support of renewal of Valuation Exemption, on 01 July 2007, the assets are suitable considering the liabilities of the fund.

None of the above mentioned plans are state plans.

NOTES TO THE ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2010

50 RELATED PARTY TRANSACTIONS

50.1 Related party relationships:

o.1 Aciated party relationships	Si .		
	Ward	Surname	Initials
Councillors:	1	Rheeder	В
	2	Dennis	R
	3	Botha	N
	4	Rollison	В
	5	Camealio - Benjamin	V
	6	Oliphant	P
	7	Lloyd	F
	8	Ungerer	M
	9	Tshume	M
	10	Mbandana	G
	Proportional	Dlomo	· M
	Proportional	Stuurman	V
	Proportional	Felix	K
	Proportional	Maseti	Α
	Proportional	Cawood	C
	Proportional	August	C
	Proportional	Smith	D
	Proportional	Njela	C
	Proportional	van Eeden	M
	Proportional	Cloete	F
		Surname	Initials
Directors:	Municipal Manager	Rankwana	E
	Chief Financial officer	Abdullah	R
	Director Corporate Services & HR	Simanga	L
	Director Technical Services	Oosthuizen (Acting)	E
		Marais (Acting)	Α
	Director Strategic Planning	Ngcayisa	J.M.
	Director Community Services	Mosiane (Acting)	P
	Director Planning and Development	Olivier (Acting)	E
Municipal Entities:	Kouga Development Agency		

During the year the municipality rendered services to the following parties that are related to the municipality as indicated:

.2 Related Party Transactions			Rates	Service charges	Other	Outstanding balances
Year ended 30 June 2010 Councillors, Municipal Manager &	Section 57 Personn	nel	58 624	167 510	2 712	297 528
The following entities are under the Kouga Development Agency	he control of coun	cillors				
Municipal Manager & Councillors:						
Executive Mayor	DENNIS	R	4 020	12.270		
Speaker	DLOMO	M	4 020	12 278		23 487
Ex-Co Memb.:Technical&Planning	LLOYD	FR	3	9 668	3 069	38 244
Ex-Co Memb.:Community Services	STUURMAN	VS	1 045	1 939	-	23 965
Ex-Co Memb.:Corporate & HR&ESD	FELIX	KS	1 043	9 581	1/5	31 821
Ex-Co Memb.:Finance	MASETI	AT		2 139	-	24 421
Councillor: Ward 5-Chief Whip	C-BENJAMIN	VA		2 139 4 574	-	2 795
Councillor : PR	SMITH	FD	3 380	5 491	-	2 151
Councillor : PR	CLOETE	SJ	3 943	12 015	(257)	1 027 1 022
Councillor : PR	CAWOOD	J	14 480	22 446	(357)	33 269
Councillor: Ward 1	RHEEDER	BF	8 768	10 079	-	20 845
Councillor: Ward 9	TSHUME	KM	-	10 0/9		20 843 24 421
Councillor : PR	AUGUST	C	981	12 561	•	28 316
Councillor: Ward 8	UNGERER	M	4 540	10 822	-	15 256
Councillor: PR	NJELA	CJ	-	10 622	11 5	205
Councillor: Ward 4	ROLLISON	R	754	8 210	•	2 600
Councillor: PR	VAN EEDEN	MR	134	6 210	-	12 515
Councillor: Ward 6	OLIPHANT	PJ	2 991	14 148	ĵ.	10 201
Section 57 Personnel:						
Director: Finance (CFO)	ABDULLAH	MR	514	4 497	_	10
Director: HR & ESD	NGCAYISA	JM	5 574	10 268	-	955
Municipal Manager	RANKWANA	EM	4 655	14 265	•	-
Director : Planning & Develop.	DENNIS	FP	2 975	2 528		-
			58 624	167 510	2 712	297 528

The rates, service charges and other charges are in accordance with approved tariffs that was advertised to the public. No bad debt expenses had been

NOTES TO THE ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2010

Kouga Local Municipality: Year ended 30 June 2009

Year ended 30 June 2009 Councillors, Municipal Manager &	Section 57 Persons	nel	48 758	87 363	105 913	320 544
The following entities are under	41					
The following entities are under Kouga Development Agency	the control of cour	icillors:				
Kouga Cultural Centre			7 	7 969	-	-
110 aga Cuntara Conne				15 767	-	-
Municipal Manager & Councillors:						
Executive Mayor	DENNIS	R	2 517	9 289	0.256	25 284
Speaker	DLOMO	М	2 517	4 615	8 256	25 384
Ex-Co Memb.: Technical & Planning	LLOYD	FR	485	1 990	17 329	39 466
Ex-Co Memb.:Community Services	STUURMAN	VS	161	8 160	12 232	27 463
Ex-Co Memb.:Corporate & HR&ESD	FELIX	KS	101		12 099	28 874
Ex-Co Memb.:Finance	MASETI	AT		-0	12 099	26 939
Councillor: Ward 5-Chief Whip	C-BENJAMIN	VA			s=:	
Councillor : PR	SMITH	FD	3 560	7.202	-	-
Councillor: PR	CLOETE	SJ	4 781	7 392	-2 643	3 571
Councillor: PR	CAWOOD	J	4 /81	10 437	14 760	11 687
Councillor: Ward 1	RHEEDER	BF	9 576	-	16 778	42 427
Councillor: Ward 9	TSHUME	KM	9376	9 164	12 099	27 911
Councillor : PR	AUGUST	C		-0	12 099	26 939
Councillor : Ward 8	UNGERER	M	4 696	1 757	-9 197	30 290
Councillor: Ward 3	BOTHA	NS	6 798	8 556	=	16 759
Councillor: Ward 10	MBANDANA	MG		•	18	-
Councillor : PR	NJELA	CJ			-	
Councillor: Ward 6	SWEPU	MS	•	-	-	*
Councillor: Ward 4	ROLLISON	R	-	-	*	-
Councillor : PR	VAN EEDEN	MR	1 573	6 040	(5)	3 963
Somethor . Th	VAN EEDEN	MK	<u>-</u>	<u>.</u>	-	
Section 57 Personnel:					¥	
Director : Community Services	MXUBE	LPR	2			_
Director: Corporate Services	SIMANGA	L	-	_		-
Director: HR & ESD	NGCAYISA	JM	5 000	8 639		3 740
Municipal Manager	RANKWANA	EM	6 067	11 297	-	5 144
Director: Planning & Develop.	DENNIS	FP	3 543	29	=	- 144
-			48 758	87 363	105 913	320 554

50.3 Related Party Loans

Since 1 July 2004 loans to councillors and senior management employees are no longer permitted. Loans granted prior to this date, together with the conditions, are disclosed in note 16 to the Annual Financial Statements.

50.4 Compensation of key management personnel

The compensation of key management personnel is set out in notes 31 and 32 to the Annual Financial Statements.

Remuneration of the family of key management personnel and councillors that are employed at the municipality:

Directors	Names	Family Member	Department	Relationship	Remuneration
Human Resources and Economic Social Development	& J.M. Ngcayisa	K. Ngcayisa	Technical Services	Cousin	72 396
Human Resources and Economic Social Development	& J.M. Ngcayisa	M. Ngcayisa	Comm. Services	Cousin	204 108
Planning and Development	F.P. Dennis	R. Dennis	Council (Mayor)	Cousin	589 248
Managers	Names	Family Member	Department	Relationship	Remuneration
Admin	C. Dreyer	P. Dreyer	Comm. Services	Husband	194 571
Expenditure	L. Jenneker	M. Jenneker	Comm. Services	Daughter	91 632
Housing	E. Olivier	L. Titus	Health	Sister	100 596
Cleaning & Parks	E. de Lange	E. de Lange	Secretary, Councillor Rollison	Daughter	39 060
Health	R. Mintoor	H. Mintoor	Comm. Services	Cousin	167 352
Protection Services	S. Baartman	N. Baartman	Finance	Daughter	104 808
Electricity	A. Marais	N. Marais	Caravan Park	Wife	116 472
Electricity	A. Marais	B. Marais	Technical Services	Son	124 560
Social Development	 A. Groenewald 	C. Groenewald	Finance	Daughter	219 840
Area Engineer: Jbay (Elec)	T. Madatt	E. Madatt	Comm. Services	Cousin	204 108
Supply Chain Management	C. Groenewald	A. Groenewald	Social Development	Mother	298 248
Councillors	Names	Family Member	Department	Relationship	Remuneration
Ward 2	R. Dennis	F. Dennis	Town Planning	Cousin	832 693
Ward 6	P. Oliphant	D. Oliphant	Comm. Services	Wife	140 748
Ward 7	F. Lloyd	K. Lloyd	Comm. Services	Cousin	63 672
Ward 7	F. Lloyd	W. Lloyd	Technical Services	Cousin	61 968
Ward 9	M. Tshume	E. Tshume	Technical Services	Cousin	75 792
Ward 9	M. Tshume	S. Tshume	Finance	Cousin	106 956
Ward 9	M. Tshume	Z. Tshume	Finance	Sister in Law	140 748
Proportional	V. Stuurman	E. Stuurman	Comm. Services		63 672
Proportional	K. Felix	A. Petrus	Finance	Cousin	155 340

50.5 Transactions with close family members of persons in the service of the state

The municipality traded with the following companies and individuals, which are considered to be Related Parties:

Company	Kouga employee	Department	Relation of Kouga employee to company owner/	Designation (s)	Amount of award R
DJ Enterprises Do it All Constuction	L. Jenneker	Finance Finance	Wife Wife	Manager Expenditure Manager Expenditure	97 650 112 504
Lippert Cabinets C & A Cabinets	C. Lippert	Finance Finance	Wife Mother	EQS/ Admin	4 950 61 357
Owen Jeggels Tiling Jeggels media services	L. Jeggels L. Jeggels	Finance Finance	Wife Sister in law	PA: Director Finance PA: Director Finance	52 880 NONE
Delevex 754 CC	J. Savage ET Savage	Finance Tech: Water & Sew	Sister In law Brother	Ass: Acc Income SNR Foreman: Water	334 256
GW Projects	J. Savage ET Savage	Finance Tech: Water & Sew	Sister In law Brother	Ass: Acc Income SNR Foreman: Water	49 118
Calandria 142 CC t/a NA Loodgieters	ET Savage	Tech: Water & Sew	Brother	Snr Foreman: Water	143 930
Central Bridge Trading Winternight Investment 340	Zoleka Tshume Zoleka Tshume	Finance Finance	Wife Wife	Creditor Clerk Creditor Clerk	NONE 75 274
Meleni T Nowaix Trading	S. Meleni S. Meleni	Corporate Services Corporate Services	Wife Wife	Library Ass: J-bay Library Ass: J-bay	23 585 3 550
Lukabash Trading Enterprise	J. Ngayisa	HR	Husband	Dir: Strategic Services	4 440
Gomez HP	Elsa Gomez	Technical Services	Wife	PA: Dir: Technical Sen	NONE
Cyclone Couriers	E. vd Merwe	Plan & Development	Wife	Senior Clerk	866
Symmington Jacques	Elsa Symmington	Finance	Wife	Ass Acc: Creditors	21 550
Glorias catering	M. Rosseauw	Finance	Sister	Ass Acc: Payroll	34 450
WJJ Gysman t/a JJ Builders BG Le Grange Surveys/ Jbay Wipes	M. Gysman G. Le Grange	Corporate Plan & Developm.	Son	Admin officer: Estates Building Inpector	17 176 79 618
W. Tengo Trust Project Trading	NC. Tengo	Corporate	Wife	Housekeeping Staff	28 323
Kouga Loo Cleansing & Transport	R. Mintoor	Community: Health	Brother	Snr Env. Health Off	NONE
Booi Koerat Utilities	C. Koerat	Finance I	Daughter	Reconciliation Clerk	62 000

The transactions were concluded in full compliance with the municipality's Supply Chain Management

50.6 Other related party transactions

50.8 Interest in Joint ventures

Kouga Development Agency

St Francis Beach Trust (Also refer to note 53 below)

The Trust is a public benefit organization which has been established for the specific purpose of achieving the rehabilitation of the St Francis Bay beach including the construction of offshore submerged reefs and the ongoing dredging of the Kromme River estuary, together with other related activities for the benefit of the wider St Francis Bay community.

The municipality has expressed its support for the above Project via the Trust, and is willing to support the Trust to acquire external finance of R 30 million from INCA (Infrastructure Finance Corporation Limited) by providing security in the form of a dedicated revenue stream through the medium of a beach levy to be determined in terms of the relevant legislation.

50.7 Entities under the control of management or councillors

Designation	Surname	Official Initials	Entity
Executive Mayor	Dennis	R. H.	Cpad Fisheries (Pty) Ltd Policlinic Jeffreys Bay(Pty) Ltd
Speaker	Dlomo	M.	Summer Sun Trading 195 (Pty) Ltd
Councillor	Stuurman	V.S.	Sweet Breeze Investment (Pty) Ltd Island House Trading 115(Pty) Ltd Taking A Chance Trading CC
Councillor	Njela	C.J.	Escalators Investment CC
Councillor	Rollison	R.	Ilifu Trading 166 CC
Councillor	Tshume	KM	Sifikile Fishing CC Tshume and Smit Transport (Pty) Ltd
Councillor	Oliphant	РJ	Mfv Helena Marie Vessel Company (Pty) Ltd Ndlovu Fishing CC Siyanda Industrial Painting CC
Manager IT	Duvenage	D	Marlyn Homes CC
Manager: Budget &Treasury	Abrahams	S	Es and Ba Trading CC
Manager: HR(Acting Dir: Comm Serv)	Mosiane	PE	Limakatso Miracle Trading CC
Manager: IDP	Woni	T	Dontchemistry Training and Suppliers CC Sindwezama Fishing (Pty) Ltd
Manager:LED	Strydom	CR	Erf 1303 Jeffreysbaai CC Seafront Restaurant CC Waterkant 1298 CC Gedeelte 10 Erf 384 linden-uitbreiding CC
Manager: Environmental Services	Machelesi	N	St. Francis Bay Historical Fishiong Corporation CC Malewatle General Trading (Pty) Ltd
	Blouw	NV	Ithemba Labafazi Investments(Pty) Ltd Majormatic 115 Pty Ltd

% Holding

2009

50%

% Holding

2010

50%

NOTES TO THE ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2010

51 IN-KIND DONATIONS AND ASSISTANCE

No in-kind donations and assistance were received.

52 PRIVATE PUBLIC PARTNERSHIPS

Council has not entered into any private public partnerships during the financial year 2009/2010.

53 EVENTS AFTER THE REPORTING DATE

St Francis Beach Trust (Also refer to note 50.6 above)

It is the intention of the municipality to withdraw its financial support from both the financial institution and the trust.

54 COMPARISON WITH THE BUDGET

The comparison of the municipality's actual financial performance with that budgeted, is set out in Annexure "E (1) and E (2)".

55 COMPARATIVE FIGURES

The comparative figures were restated as a result of the effect of prior period errors (note 39).

56 CHANGE IN ESTIMATES

56.1 Provision for the rehabilitation of Land-fill Sites

The discount rate used is annually adjusted based on the average borrowing cost calculated for Kouga Municipality. The cost factors derived from the study have been applied and projected at an annual inflation rate of 7% (2009: 7%) and discounted to present value at a rate of 10% (2009: 11%).

Effect in the current period:

If the same rate (11%) that was utilised in 2009 was applied in the current year, to discount future rehabilitation cost to its net present value, the current year's expenditure would have been R 1,048,041 less and accumulated surplus as at 30 June 2010 would have been more with the same amount.

Effect in future periods:

The amount of the effect of the change in estimate in future periods is not disclosed because estimating it is impracticable.

56.2 Provision for environmental clean-ups

The discount rate used is annually adjusted based on the average borrowing cost calculated for Kouga Municipality. The cost factors derived from the study have been applied and projected at an annual inflation rate of 7% (2009: 7%) and discounted to present value at a rate of 10% (2009: 11%).

Effect in the current period:

If the same rate (11%) that was utilised in 2009 was applied in the current year, to discount future rehabilitation cost to its net present value, the current year's expenditure would have been R 9,740 less and accumulated surplus as at 30 June 2010 would have been more with the same amount.

Effect in future periods:

The amount of the effect of the change in estimate in future periods is not disclosed because estimating it is impracticable.

57 STANDARDS AND INTERPRETATIONS IN ISSUE NOT YET ADOPTED

At the date of authorisation of these financial statements the municipality has not applied the following GRAP standards that have been issued but are not yet effective:

Standard & Description GRAP - 18 Segment Reporting Information to a large extent is already included in Appendix D of the annual financial statements. When the Standard becomes effective the information will form part of the audited financial statements.	Effective date Unknown
GRAP 21 - Impairment of non-cash-generating assets The municipality complies with IPSAS 21 which forms part of the GRAP Framework in terms of Directive 5. Minimal adjustments will be required to the financial statements.	Unknown
GRAP 23 Revenue from Non-Exchange Transactions (Taxes and Transfers) - issued February 2008 GRAP 24 - Presentation of Budget Information in Financial Statements Information to a large extent is already included in Appendix E(1) and E(2) of the annual financial statements. When the Standard becomes effective the information will form part of the audited financial statements.	Unknown Unknown
GRAP 25 Employee Benefits - issued December 2009 GRAP 26 - Impairment of cash-generating assets The municipality complies with IAS 36 which forms part of the GRAP Framework in terms of Directive 5. Minimal adjustments will be required to the financial statements.	Unknown Unknown
GRAP 103 Heritage Assets No adjustments will be necessary other than a separate line item in the Statement of Financial Position and the transfer of the values from property, plant and equipment. GRAP 104 Financial Instruments – issued October 2009	Unknown
AVI A WARMAN AND AND AND AND AND AND AND AND AND A	Unknown

Application of all of the above GRAP standards will be effective from a date to be announced by the Minister of Finance. This date is not currently available.

58 BULK ELECTRICITY AND WATER LOSSES IN TERMS OF THE MFMA SECTION 125 (2)(d)(i)

Material water and electricity losses during the year under review were as follows and are not recoverable.

Electricity:

Purchased during the year Sold during the year Unaccounted Normal distribution losses - (8%) of a Loss Loss %	electricity purchases			180 207 579 (156 788 057) 23 419 522 (14 416 606) 9 002 916 5.00%	units (kWh) units (kWh) units (kWh) units (kWh) units (kWh)
Loss (R):				2 574 965	
Calculated as follows:	<u>%</u>	Lost units	<u>Tariff</u>	<u>Value</u> ®	
	100.00	9 002 916	@	2 574 965	
DOMESTIC	44.94	4 046 152	0.3580	1 448 523	
COMMERCIAL	21.63	1 947 369	0.3110	605 632	
BULK	19.15	1 724 101	0.1610	277 580	
OFF PEAK	4.87	438 149	0.0994	43 531	
PEAK	3.39	304 940	0.3575	109 016	
STANDARD	6.02	542 204	0.1673	90 684	

Electricity losses occur due to *inter alia*, the tampering of meters, the incorrect ratios used on bulk meters, faulty meters and illegal electricity connections. The municipality is currently busy with an audit of bulk meters to find faulty meters and repair them. The problem with tampered meters and illegal connection is an ongoing process, with regular action being taken against defaulters. Faulty meters are replaced as soon as they are reported.

Water:	Lost units	<u>Tariff</u>	Value ®
Unaccounted water:	2 745 905	2.61	7 166 812

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2010 KOUGA LOCAL MUNICIPALITY

Liquidity Risk Management (refer to note 47)

Liquidity and Interest Risk Tables

The following tables detail the municipality's remaining contractual maturity for its non-derivative financial liabilities. The tables have been drawn up based on the undiscounted cash flows of financial liabilities based on the earliest date on which the municipality can be required to pay. The table includes both interest and principal cash flows.

	Note	Loan	Average		6 Months	6-17	,		
Description	ref in	Number	effective	Total		71-0	7-1	2-5	More than
	AFS		Interest Rate		or less	Months	V	;	
	#		%	R	2	D	rears	Years	5 Years
					4	4	¥		R
30 June 2010									
Non-interest Bearing				52 818 906	52 818 906				
- Creditors	∞			45 783 689	45 783 689		1	1	1
Varioble Information In Italy	∞			7 035 217	7 035 217			1	1
Weeken!				537 034	205 539	105 144	03 884	2 105	1
- Wesbank - Sewerage trucks		533	14.00%	146 486	120 692	25 794	100 00	COLC	
Western F.O.S		534	15.41%	129 361	1	· '	1	•	ī
Westerl II		535	14.49%	5 822	5 822	. 1	•	,	•
- Wesbank - Health		536	14.00%	34 533	15 638	15 963		•	ı
- Wespank - Health		537	14.00%	31 707	15 670	15 670	777		•
- wesbank		547	14.00%	189 126	47 717	47 717	366	1 1	1
rixed interest Kate Instruments				160 786 092	16 893 353	0 130 317	30 380	3 105	-
- Absa		528	14.50%	184 010	10 005	115 651 6	13 /01 480	49 174 735	006 968 69
- ASDR		513	14.25%	32 837	17 740	11 638	25 687	77 061	59 648
- DBSA		145	12 00%	4 830 745	047 707	10.291	10 306	1	ı
- DBSA		146	12.00%	1 207 570	425 620	425 620	851 240	2 553 720	574 045
- DBSA		147	12.00%	1 20/ 3/8	68 838	68 838	137 675	413 026	519 202
- DBSA (LALF)		485	15 22%	455 435	212 681	212 681	425 362	1 276 086	216 848
- DBSA (LALF)		480	15 220	433 433	13 989	13 989	27 978	83 934	315 546
- DBSA (LALF)		490	15.22%	228 835	5 589	5 589	11 178	33 535	502 942
			0/77:01	007 / 66	75 087	22 087	44 175	132 525	336 406
									1

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2010 KOUGA LOCAL MUNICIPALITY

	Note	Loan	Average		6 Months	6-13	,		
Description	ref in	Number	effective	Total		71-0	7-1	2-5	More than
	AFS		Interest Rate		or less	Months	Veare	No.	;
	#		%	R	æ	R	R	rears	5 Years
- DBSA (LALF)		707	2000						¥
- DBSA (LALF)		492	15.22%	40 511	1 201	1 201	2 402	7 205	100000
- DBSA (I ATE)		494	15.22%	393 484	5 238	5 238	10 477	507 /	108 202
- DBSA (LALF)		495	15.77%	225 378	16 679	16 670	17401	31 430	341 100
- DBSA (LALF)		496	15.77%	42.851	2 233	100/9	33 338	100 075	58 586
- DBSA (LALF)		498	13 46%	402 220	2 233	7 733	4 465	13 396	20 525
- DBSA (LALF)		499	13.46%	493 339	6 484	6 484	12 968	38 905	428 498
- DBSA (LALF)		501	14 75%	1 848 177	23 988	23 988	47 976	143 927	386 960
- DBSA (LALF)		502	16 100/	1 348 1//	24 511	24 511	49 023	147 068	1 603 064
- DBSA (LALF)		503	16.1970	1 331 248	111 313	111 313	222 625	928 299	218 122
- DBSA		505	16.19%		1 357	1 357	2714	8 143	151 207
- DBSA		200	15.00%	2 752 416	243 509	243 509	487 019	1 461 057	101 101
- DBSA		900	16.50%	990 449	3 774	3 774	7 548	150 107 1	31/321
- DBSA		207	16.50%	1 088 581	43 807	43 807	87 614	25.043	606 328
- DBSA		208	16.50%	1 702 184	47 365	47 365	04 721	202 043	650 510
DDCA G AT EX		209	16.50%	873 577	71 189	71 180	147,771	784 197	1 228 530
- DBSA (LALF)		512	16.19%	214 834	5 911	5 01 1	142377	427 132	161 690
- UBSA (LALF)		514	16.19%	261 940	8 432	0 433	11 822	35 467	155 723
- DBSA (LALF)		515	16.50%	744 199	34 820	24 930	16 864	50 592	177 620
$\overline{}$		521	10.25%	953 511	15 070	34 820	69 641	208 923	395 994
_		522	15.50%	1 398 154	32 124	15 079	30 159	90 476	802 718
- DBSA (LALF)		523	16,00%	1 054 147	51 134	32 134	64 269	192 806	1 076 810
- DBSA (LALF)		524	16.00%	18 889 572	601 741	61 132	122 263	366 790	442 830
- DBSA		525	15.25%	5 945 762	320 320	681 741	1 363 481	4 090 444	12 072 165
- DBSA		526	15.25%	8 574 636	300 856	329 338	658 677	1 976 031	2 652 378
- DBSA		531	11.185%	28 147 937	200 606	399 856	799 712	2 399 136	4 576 077
- DBSA		538	8 995%	100, 11, 02	380 383	386 585	773 170	2 3 1 9 5 1 0	24 282 087
- DBSA		530	70500 8	507 574	148//	14 877	29 754	416 198	
- DBSA		540	8 0050%	300 370	52 429	52 429	104 858	90 654	' '
- DBSA		541	8 995%	329 839	11 420	11 420	22 840	484 160	1
- DBSA		542	8 995%	1 600 052	066 09	066 09	121 981	416 198	1
			0/2/20	1 007 733	27 476	52 429	104 858	1 400 237	ı

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2010 KOUGA LOCAL MUNICIPALITY

Decomination	Note 5:		Average		6 Months	6-12	1-2	2 6	
Description	ref in AFS	Number	effective Interest Rate	Total	•		1	6-7	More than
	F		THE TOTAL THE TO		or less	Months	Years	Veare	5 Vacan
	‡ ——		%	æ	R	R	æ		R
- DBSA - DBSA - DBSA - DBSA - DBSA - DBSA - Inca Redemption Fund		543 544 545 545 546 548 379 380 381 517 517 530	9.27% 9.27% 9.27% 9.27% 15.50% 15.50% 15.50% 15.20% 16.80% 11.16%	4 541 705 3 885 712 1 313 033 800 948 30 375 342 570 580 1 727 675 1 204 728 5 646 172 4 210 448 2 666 626 11 684 007	125 452 294 510 84 273 42 136 1 155 884 285 290 767 763 384 299 4 848 750 3 771 250 447 966 1 164 028	125 452 294 510 84 273 42 136 1 212 585 285 290 959 912 384 299 398 711 219 599 447 966 1 164 028	250 904 589 020 168 545 84 273 3 383 002 - - 410 196 398 711 219 599 895 933 2 328 057	752 711 1 767 059 505 636 252 818 15 288 246 - - 25 934 - 874 761 6 984 170	3 287 187 940 613 470 307 379 584 9 335 625
				•	1	•	1		+7/ CF
		40.00		214 142 033	69 917 799	9 244 461	15 855 370	49 177 840	006 968 69
	The same of the sa								007075

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2010 KOUGA LOCAL MUNICIPALITY

		1		379 471 106 504			3 913	37 646	40 542	98 394 106 594	14 602 973 52 451 906 28 604 512		2 284	2 553	413 026	1 276 086	83 034	33	132 525	7 205	31 430		4 465 13 396 11 163	905					487 019 1 461 057 1 217 548	7 548 22 643	Ct0 77
	1			249 817	132 381	14 383	19 105	17 375	17 375	49 197	7 301 486	12 843	12 240	425 620	68 838	212 681	13 989	5 589	22 087	1 201	5 238	16 679	2 233	6 484	23 988	24 511	111 313	1357	243 509	3 774	
	28 966 241	31 867 061	6 314 570	249 817	132 381	14 383	19 105	17 375	17 375		7301486	12 843	12 240	425 620	68 838	212 681	13 989	5 589	22 087	1 201	5 238	16 679	2 233	6 484	23 988	24 511	111 313	1 357	243 509	3 774	
	28 966 241	31 867 061	6 314 570	985 698	463 737	28 766	42 124	72 397	75 293	303 382	110 262 364	211 311	51	6 384 300	032	3 190 216	209 211	83 839	331 312	18 012	78 576	250 189	53 489	760 616	359 818	36/6/0	1 669 689		5 052 043	20 008	
					14.00%	15.41%	14.49%	14.00%	14.00%	14.00%		14.50%	19.25%	12.00%	12.00%	12.00%	15.22%	15.22%	15.22%	15.22%	15.22%	15.77%	13.46%	13.46%	13.46%	14.7.70	16.19%	15.00%	16.50%	16.50%	
				20,1	533	534	535	536	537	74,	903	512	145	145	146	14/	482	489	490	764	494	496	498	499	507	502	503	505	206	507	
		∞ o	×																												
30 June 2009	Non-interest Bearing	- Ciculinis	Variable Interest Rate Instruments	Weshank - sewerage track	Weshank DOC	Weshort DOG	- Weshank - F.O.S	Weshank - Health	- Wesbank	Fixed Interest Rate Instruments	- Absa	- ASDR	- DBSA	- DBSA	- DBSA	- DBSA (LAIF)	\sim					- DBSA (LALF)	- DBSA (LALF)	- DBSA (LALF)	- DBSA (LALF)	- DBSA (LALF)	- DBSA (LALF)	- DBSA	- DBSA	- DBSA	

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2010

THE COMMON	Note	Loan	Average		6 Months	6-12	1-2	2 (.,
Description	ref in	Number	effective	Total			1	C - 7	More than
	AFS		Interest Rate		or less	Months	Years	Years	5 Vears
	#		%	R	R	R	R		R
- DBSA		509	16 50%	1 067 830	180	i	,		
- DBSA (LALF)		512	16.10%	000 /00 1	/1 189	/1 189	142 377	427 132	355 943
- DBSA (TAIF)		21.5	10.1970	/99 88	5 911	5 911	11 822	35 467	29 555
DBSA (LALE)		514	16.19%	126 480	8 432	8 432	16 864	50 592	42 160
- DBSA (LALF)		515	16.50%	201 224	13 415	13 415	26 830	80 480	001 24
- DBSA (LALF)		521	10.25%	226 189	15 079	15 079	30 159	727 00	97079
- DBSA (LALF)		522	15.50%	482 016	32 134	32 134	64 269	102 806	150 570
- DBSA (LALF)		523	16.00%	916 975	61 132	61 132	122 263	366 790	305 658
- DBSA (LALF)		524	16.00%	10 226 110	681 741	681 741	1 363 481	4 090 444	3 408 702
- DBSA		525	15.25%	913 169	828 09	828 09	121 756	365 268	
- DBSA		526	15.25%	997	339 826	399 856	799 712	2 399 136	1 999 280
DBSA		531	11.185%	12 396 359	386 585	386 585	773 170	2 319 510	8 530 500
- DBSA - DBSA		538	8.995%	119 014	14 877	14 877	29 754	59	22
- DBSA		539	8.995%	419 432	52 429	52 429		209 716	
- DBSA		540	8.995%	91 359	11 420	11 420	22 840	45 679	
- DBSA		541	8.995%	487 922	066 09	066 09	121 981	243 961	
DBSA		242	8.995%	419 432	52 429	52 429	104 858	209 716	
DBSA		543	9.27%	1 756 326	125 452	125 452	250 904	752 711	501 807
- DBSA		544	9.27%	4 123 139	294 510	294 510	589 020	1 767 059	1 178 040
- DBSA		242	9.27%	1 179 817	84 273	84 273	168 545	505 636	337 001
- Inca Redemntion Fund		246	9.27%	289 909	42 136	42 136	84 273	252 818	168 545
- Inca Redemption Fund		200	15.50%	5 240 000	310 000	310 000	620 000	4 000 000	
- INCA		201	15.50%	10 057 040	594 978	594 978	1 189 955	7 677 130	
- Inca Redemntion Fund		201	15.50%	2 690 093	384 299	384 299	768 598	1 152 897	
- Inca Redemption Find		21.7	15.50%	6 243 750	348 750	348 750	697 500	4 848 750	
- INCA		518	16.80%	4 856 250	271 250	271 250	542 500	3 771 250	
- INCA - Bulk water		530	12.60%	3 583 731	447 966	447 966	895 933	1 791 866	
Financial Guarantee Contracts		755	11.16%	16 296 396	1 164 028	1 164 028	2 328 057	6 984 170	4 656 113
						Ĭ	,	ı	,
				140 214 303	36 617 644	200			
				COC 177 OLY	30 31 / 344	/ 351 303	14 982 444	52 558 500	28 604 512

APPENDIX A

KOUGA LOCAL MUNICIPALITY: SCHEDIII, E OF EXTERNAL LOANS AS AT 2

e de la constant de l	LOCALIVIOIN		AND STATES OF THE STATES OF THE TOTAL LOANS AS AT 30 JUNE 2010	OF EXIER	AAL LOANS	AS AT 30 J	UNE 2010	
	Original	Interest	Loan			Received	Redeemed/	
Details	Loan	Rate	Number	Redeemable	Balance at	during	Written Off	Balance at
	D	/0			30/06/2008	the year	during Period	30/06/2009
ANNUITY LOANS	4	<u>,</u>			×	æ	×	R
ABSA ABSA Total ABSA	166 000	14.50%	528	30/11/2016	125 811	1	(966 8)	116 815
	000				125 811	•	(966 8)	116 815
ASDR ASDR Total ASDR	150 000	14.25%	513	30/12/2011	42 962		(10 913)	32 049
i. Notaesa					42 962	1	(10 913)	32 049
DBSA DBSA	33 112 638	14.61%	145 - 147, 485,489 - 490,492,494 - 496,498 - 499,501 - 503, 505 - 509, 512, 514 - 515, 521 - 526	30/09/2016	26 091 722	,	(2 104 618)	23 987 104
DBSA	6 128 561	11.185%	531	30/09/2024	5 705 396	ı	(149 400)	966 525 5
DBSA DBSA	6 000 000	9.265%	543 - 546 543 - 546 548	31/03/2013 31/03/2016 30/06/2017	1 333 634 5 465 112	000	(290 865) (585 592)	1 042 769 4 879 520
Total DBSA	66 841 199				38 595 864	20 000 000	(3 130 476)	55 465 388
		The state of the s	The state of the s					

APPENDIX A

KOUGA LOCAL MUNICIPALITY: SCHEDULE OF EXTERNAL LOANS AS AT 30 JUNE 2010

				CHEST OF BALENIAL LUAIN AS AT 30 JUNE 2010	AME LOAINS	AS AI SUJ	CNE 2010	
:	Original	Interest	Loan			Received	Redeemed/	
Details	Loan	Rate	Number	Redeemable	Balance at	during	Written Off	Releases
	Amount				30/06/2008	the vear	during Period	30/06/2000
	R	%			2	4	normagnaman	20/00/7009
INCA					T.	M	¥	×
Inca Redemption Fund Inca Redemption Fund INCA Inca Redemption Fund Inca	4 000 000 7 677 130 4 000 000 4 500 000 3 500 000 5 000 000 13 000 000 41 677 130 108 834 329 107 520 133 046 119 350 420 215 1822 463	15.50% 15.20% 15.20% 16.80% 11.160% 14.489% 14.00% 14.00%	379 380 381 517 518 530 532 533 533 534 535 535 537	30/06/2011 30/06/2011 31/12/2012 30/06/2011 30/06/2013 30/06/2016 30/06/2016 30/06/2010 31/08/2010 31/08/2011 31/08/2011	4 000 000 7 677 130 2 027 611 4 500 000 3 500 000 2 748 075 11 103 179 35 555 995 74 320 632 74 320 632 76 836 322 257 534 836 322	20 000 000	- (477 657) - (566 759) (1 118 792) (2 163 208) (2 163 208) (27 047) (32 986) (27 132) (26 981) (75 540) (75 540)	4 000 000 7 677 130 1 549 954 4 500 000 3 500 000 2 181 317 9 984 387 33 392 787 33 392 787 175 701 0 5 798 32 404 34 841 181 994 430 738
	non ecc				11 924	,	•	11 924

APPENDIX A

KOUGA LOCAL MUNICIPALITY: SCHEDULE OF EXTERNAL LOANS AS AT 30 JUNE 2010

Interest Loan Redeemable Balance at during V 30/06/2008 the year during V Redeemable Balance at during V Redeemable Redeemable Balance at during V Redeemable V Redeemable Redeemable V V V V V V V V V						OTO STATE OF THE POLICE	THE THE COL	OTAT WOLL	
Rate Number Redeemable Balance at during Wate 30/06/2008 the year dun Mark Mar		Original	Interest	Loan			Received	Redeemed/	
1t 9% the year dun 9% R R R 7463 4393 530 21 626 635 1792 79 562 408 41 626 635 1	Details	Loan	Rate	Number	Redeemable	Balance at	during	Written Off	Ralance at
7463 1792 R R R 4 393 530 21 626 635 5 241 776 21 626 635 7 9 562 408 41 626 635		Amount				30/06/2008	the vear	during Period	30/06/2000
7 463 1792 4 393 530 21 626 635 2 241 776 21 626 635 1792 79 562 408		R	%			2		ading remon	20/00/2009
7 463 1 792 1 792						W	R	¥	*
79 562 408 41 626 635									
2 357 463 111 191 792 2 357 463 5 241 776 21 626 635 79 562 408 41 626 635	Operating leases reclassified as fin	nance leases				4 393 530	21 626 635	(5 278 159)	20 742 006
2 357 463 111 191 792 2 357 463 41 626 635									
4.357,463 111 191 792 5.241 776 21 626 635 79 562 408 41 626 635	Total conitalised losse liabilities	0 3 EM 400							
111 191 792	rotar capitansed rease namines	7 22/ 403				5 241 776	21 626 635	(5 683 743)	21 184 668
111 191 792					11				000 107 77
111 191 792	DIA A T TAIMERTANT TATOT	100							
	TOTAL EATERIAL LOANS	111 191 792				79 562 408	41 626 635	(10 997 336)	707 101 011

APPENDIX B
KOUGA LOCAL MUNICIPALITY: ANALYSIS OF PROPERTY, PLANT AND EQUIPMENT AS AT 30. HINE 2010

Description Opening A Balance Infrastructure R Access control 83 017 Car parks 2 025 788 Fencing 1408 388 Footways 1561 901 Electricity Mains 25 670 954 Water Mains 25 670 954 Water Meters 360 076 Paving 6 095 104 Purification works 11 241 811 Other roads 44 012 866 Outfall Sewers 5 119 244 Reservoirs 3 925 502 Runways 50 000 Security system 390 971 Sewers 10 475 082 Street lighting 1 674 247 Tools 1 674 247 Taxiways 40 323 730 Water Reticulation 41 045 819 Stormwater drains 2 839 009	Adjustments R (584 170) 0 (2 796 860) 0 (6 006 618) (5 691 892) (5 691 892) (1 2 693 941) 1 120 218	Adjusted Orbalance R 83 017 1441 618 1408 388 1561 901 13 714 930 22 874 094 235 775 360 076 88 486 5 549 920 40 744 088 2 425 303 5 045 720 5 045 720	Additions R R 842 980 000	Disposals	Closing Balance	Opening Balance	= 1	Adjusted O/Balance	lents Adjusted Additions Dis	ment Disposals	Closing	Carrying Value
Reticulation Balance R R R 83 017 2 025 788 1408 388 1 408 388 1561 901 Mains 13 714 930 ins 25 670 954 ters 235 775 Meters 6 095 104 nn works 11 241 811 44 012 866 wers 5 119 244 s 3 925 502 s 50 000 ystem 3 925 502 fing 1 674 247 ting 1 674 247 408 562 Reticulation 49 323 730 couldation 41 045 819 ar drains 2 839 009	R 0 (384 170) 0 (2 796 860) 0 (6 606 618) (5 691 892) (12 693 941) 1 120 218	A B B B B B B B B B B B B B B B B B B B	2 2	Disposals	Balance	Balance	Aujustments	Adjusted O/Balance	Additions	Disposals	Closing	Value
htrol 2 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C 2	(584 170) (584 170) (0 (2 796 860) (6 606 618) (5 691 892) (5 691 892) (12 693 941) 1 120 218	83 017 1 441 618 1 408 388 1 561 901 13 714 930 22 874 094 235 775 360 076 88 486 5 549 920 40 744 088 2 425 303 5 045 720 5 000 390 971	842 980 000	æ		THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWI	4	On the state of the				Value
ntrol 2 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(584 170) (0 (2 796 860) (2 796 860) (6 606 618) (5 691 892) (5 691 892) (2 693 941) 1 120 218	83 017 1 441 618 1 408 388 1 561 901 13 714 930 22 874 094 235 775 360 076 88 486 5 549 920 40 744 088 2 425 303 5 0000 390 971	842		×	R	×	×	2		Balance	4
Mains 137 Mains 256 iters 256 m works 112 ls 440 wers 51 ystem 37 ystem 37 ring 104 Reticulation 493 radrains 28	(584 170) (2 796 860) (2 796 860) (6 606 618) (5 691 892) (5 691 892) (2 693 941) 1 120 218	83 017 1 441 618 1 408 388 1 561 901 13 714 930 22 874 094 235 775 360 076 88 486 5 549 920 40 744 088 2 425 303 5 045 720 50 000 390 971	842							4	۷	¥
Mains 13.7 In Mains 13.7 In Mains 13.7 In Meters 6 In Meters 6 In Meters 5 In Meters 6 In Meters 7 In Meters 7 In Meters 11.2 In Meters 11.3 In Met	(384 170) 0 0 (2 796 860) 0 (6 006 618) (5 691 892) (3 268 777) (12 693 941) 1 120 218	1 441 618 1 408 388 1 561 901 13 714 930 22 874 094 235 775 360 076 88 486 5 549 920 40 744 088 2 425 303 5 045 720 50 000 390 971	980 000		83 017	1 139	9 740	10 879			10.01	
Mains 137 Mains 256 lers 256 m works 117 ls 446 wers 51 ystem 777 pumps 110 ting 110 Reticulation 493 retains 261	0 0 0 (2 796 860) 0 (6 006 618) (5 691 892) (5 691 892) (2 693 941) 1 120 218	1 408 388 1 561 901 13 714 930 22 874 094 235 775 360 076 88 486 5 549 920 40 744 088 2 425 303 5 045 720 50 000 390 971	980 000		1 441 618	946 883	(117 109)	245 672			10.8/9	72 139
Mains 137 ins 256 ters 256 m works 117 ls 44(wers 51 system 777(pumps 110 mundation 493 rdrains 28	0 0 0 0 0 0 (6 006 618) (5 691 892) (3 268 777) (2 693 941) 1 120 218 0 0	1 561 901 13 714 930 22 874 094 235 775 360 076 88 486 5 549 920 40 744 088 2 425 303 5 045 720 5 000 390 971	000 086		1 409 230	613 263	(413 780)	100 402			345 672	1 095 946
Mains 13 ins 25 (colors ins 25 (colors Meters 6 (colors in works 112 is 44 (colors wers 5 (colors is 3 (colors ing 10 (colors pumps 10 (colors ing 1 (colors ring 4 (colors ring 4 (colors radiation 4 (colors radiation 2 (colors	0 0 0 0 (6 006 618) (5 691 892) (3 268 777) (2 693 941) 1 120 218 0 0	13 714 930 22 874 094 235 775 360 076 88 486 5 549 920 40 744 088 2 425 303 5 045 720 5 045 720 390 971	000 086		1 561 001	1 201 424	(00) (14)	199 463			199 483	1 209 747
Meters 25	(2 796 860) 0 0 (6 006 618) (5 691 892) (3 268 777) (2 693 941) 1 120 218 0 0	22 874 094 235 775 360 076 88 486 5 549 920 40 744 088 2 425 303 5 045 720 5 000 390 971			14 604 020	1291 424	(1 089 3/2)	202 053			202 053	1 359 849
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